PROCESS FOR THE PREPARATION OF CRYSTALLINE N-FORMIMIDOYL THIENAMYCIN MONOHYDRATE (IMIPENEM MONOHYDRATE)

Patent number:

WO0236594

Publication date:

2002-05-10

Inventor:

KUMAR YATENDRA (IN); TEWARI NEERA (IN);

ARYAN RAM CHANDER (IN); RAI BISHWA PRAKASH

(IN); AHUJA SEEMA (IN)

Applicant:

RANBAXY LAB LTD (IN); KUMAR YATENDRA (IN);

TEWARI NEERA (IN); ARYAN RAM CHANDER (IN);

RAI BISHWA PRAKASH (IN); AHUJA SEEMA (IN)

Classification:

- international:

C07D477/20

- european:

C07D477/20B

Application number: WQ2001|B02069 20011105 Priority number(s): IN2000DE00983 20001103 Also published as:

図 US2004054167 (A 区 E E200300206 (A) 区 CN14 81384 (A)

CA 2427762 (A1)

Cited documents:

記US 5245069 라 US 5872250

US 4260543

US 4194047

Report a data error he

Abstract of WO0236594

The present invention relates to a cost effective and commercially viable process for the preparation of crystalline N-formimidoyl thienamycin monohydrate (Imipenem monohydrate) of Formula I.

Data supplied from the esp@cenet database - Worldwide